Commonwealth of Massachusetts Department of Telecommunications and Energy Fitchburg Gas and Electric Light Company Docket No. D.T.E. 02-24/25 Record Request Response

Record Request No.: DTE-RR-5

Please explain the changes between the original amortization amounts shown in the filing (MHC 7-18 (Electric) and MHC 7-21 (Gas)) and the amounts shown on DTE 7-32 (Electric).

Response:

Please refer to Attachment 1, DTE-RR-5 and Attachment 2, DTE-RR-5 for a comparison of the revised Amortization Adjustment for the Electric and Gas Divisions as compared to the original filing.

When completing DTE 7-32 (Electric) and DTE 7-24 (Gas) it was determined that adjustments were required for Technology Systems, Customer Information System, Internet Website, Load Reporting System on Schedules MHC 7-18 (Electric). There were similar changes to Customer Information System, Internet Website, Technology Services and LERS Logica System on MHC 7-21 (Gas). A significant portion of the adjustments relate to changing the allocation between gas and electric divisions to incorporate the proposed gas and electric allocations as described in Exhibit FGE-MHC-6 (Gas) and Exhibit FGE-MHC-6 (Electric).

The remaining adjustments, which decrease the Gas Division amortization by \$3,376 and increase the Electric Division amortization by \$2,475, were caused by the following:

Two amortizations items on MHC 7-18 (Electric) (previously included in Technology Systems, one of which is now on the new line Technology Services) were erroneously included in the Annualized Amount column. These two amounts decrease amortization expense by \$813. The annual amortization level of these two items was not changing and, therefore, did not have to be adjusted. The Test Year Amount column did not include the corresponding, offsetting amounts for these items.

In addition, there were two other amortization amounts included within Website Development, whose Annualized Amounts were calculated incorrectly and reduce amortization expense by \$98.

The remaining \$10 variance is due to rounding when changing the allocation percentages between Gas and Electric Divisions as described in Exhibit FGE-MHC-6 (Gas) and Exhibit FGE-MHC-6 (Electric).

The total of these three amounts is a decrease in the amortization adjustment of \$901.

Person Responsible: Mark H. Collin

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FITCHBURG GAS AND ELECTRIC LIGHT COMPANY AMORTIZATION EXPENSE ADJUSTMENT Schedule MHC 7-18 (Electric) FOR THE 12 MONTHS ENDED DECEMBER 31, 2001

ADJUSTMENT	\$41,456	1,65 <i>2</i> 76,015	3,758	2,803	66,863	\$192,547	\$41,456	6,019	96,157	6,119	40,201	\$190,072	¥) (i	(4,427)	(20,142)	(2,421)	2,803	26,662	\$2,475
TEST YEAR AMOUNT	\$13,819	7,426 24,959	6,865	1,262	8,039	\$62,370	\$13,819	8,688	24,959	6,865	8,039	\$62,370	Ş	•	(1,262)	0	0	1,262	0	\$0
ANNUALIZED AMOUNT	\$55,275	9,078 100.974	10,623	4,065	74,902	\$254,917	\$55,275	14,767	121,116	13,044	48,240	\$252,442	Ş		(2,689)	(20,142)	(2,421)	4,065	26,662	\$2,475
DESCRIPTION	REVISED 8/13/02 DTE 99-118 PROCEEDING	COMPUTER SOFTWARE	INTERNET WEBSITE	TECHNOLOGY SERVICES	LOAD REPORTING (LERS LOGICA) SYSTEM	TOTAL	AS ORIGINALLY FILED DTE 99-118 PROCEEDING	TECHNOLOGY SYSTEMS	CUSTOMER INFORMATION SYSTEM	INTERNET WEBSITE	LOAD REPORTING SYSTEM	TOTAL	CHANGE DATE OF 440 PROCEEDING		COMPUTER SOFTWARE	CUSTOMER INFORMATION SYSTEM	INTERNET WEBSITE	TECHNOLOGY SERVICES	LOAD REPORTING (LERS LOGICA) SYSTEM	TOTAL
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FITCHBURG GAS AND ELECTRIC LIGHT COMPANY AMORTIZATION EXPENSE ADJUSTMENT FOR THE 12 MONTHS ENDED DECEMBER 31, 2001

ADJUSTMENT	\$2,992 74,441 5,950 3,072	\$82,011	\$2,992	54,294 3,627	2,254	\$85,387	0\$	20,14 <i>7</i> 2,323	818 (26,664)	(\$3,376)
TEST YEAR AMOUNT	\$23,534 12,654 3,213 434	\$44,279	\$23,534	12,654 3,213	434	\$44,279	80	00	0 0	\$0
ANNUALIZED	\$26,526 87,095 9,163 3,506	\$126,290	\$26,526	66,948 6,840	2,688	\$129,666	0\$	20,147 2,323	818 (26,664)	(\$3,376)
DESCRIPTION	COMPUTER SOFTWARE CUSTOMER INFORMATION SYSTEM INTERNET WEBSITE TECHNOLOGY SERVICES	TOTAL	AS ORIGINALLY FILED COMPUTER SOFTWARE	CUSTOMER INFORMATION SYSTEM DEVELOPMENT INTERNET WEBSITE DEVELOPMENT	TECHNOLOGY SERVICES DEVELOPMENT LERS LOGICA SYSTEM DEVELOPMENT	TOTAL		CUSTOMER INFORMATION SYSTEM INTERNET WEBSITE	TECHNOLOGY SERVICES LERS LOGICA SYSTEM	TOTAL
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